

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,230,799 B2
APPLICATION NO. : 09/933218
DATED : June 12, 2007
INVENTOR(S) : Jeffrey S. Lille

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page item [73]

(A)Name of Assignee: "Hitachi Global Storage Technologies" should read-- Hitachi Global Storage Technologies Netherlands B.V. --.

(B)Residence (City and State OR Country): "Amsterdam Netherlands B.V." should read-- Amsterdam, The Netherlands--.

Column 1, paragraph 3, line 26-42

"Current hard disk drives also typically utilize an actuator connected to the slider by a support arm assembly. The actuator moves the slider to the desired track and maintains it over the track centerline during read or write operations. The movement of the slider to a desired track is referred to as data seeking or merely "seeking." Maintaining the slider over the centerline of the desired track during read or write operation is referred to as track following or "tracking."

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The paragraphs are duplicated and one should be omitted to read-- Current hard disk drives also typically utilize an actuator connected to the slider by a support arm assembly. The actuator moves the slider to the desired track and maintains it over the track centerline during read or write operations.

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Column 1, paragraph 3, line 26-42 (cont'd)

The movement of the slider to a desired track is referred to as data seeking or merely "seeking." Maintaining the slider over the centerline of the desired track during read or write operation is referred to as track following or "tracking."--

Signed and Sealed this

Eleventh Day of September, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office